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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)/USSR

DATE DISTR. 12 JUL 50

SUBJECT Guided Missile Experimentation on Usedom Island;
Production of New Russian Jet Fighter

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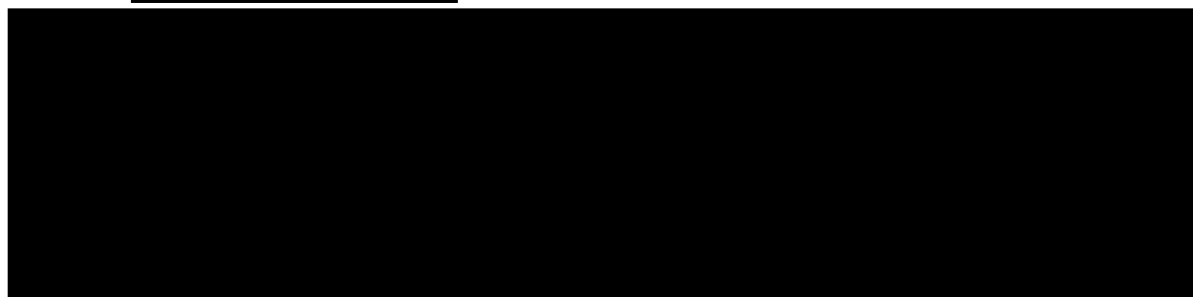
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SUPPLEMENT TO
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1. The Russians are employing approximately 150 German aeronautical engineers and technicians at the newly-established testing laboratories on Usedom Island. Among those working there are:

Dr. Fröhlich
W. Kaul
Erich Müller

Werner Schenk
Dr. Tietze
Erhard Winter

2. Experiments are being made with the following rockets and missiles: V-1, A4, A8, A9, Watter, Wasserfall, Enzian, Rheintochter, Taifun, and FX 1400. Most progress has so far been achieved with the A8.
3. A large-scale testing of guided missiles took place on 30 January 1950. Missiles launched from ramps at Leningrad-Kronstadt were successfully fired into the testing range on Usedom. The missiles were apparently improved V-1's.
4. There are four launching ramps on Usedom similar in type to those used for the German V-1. One ramp points WNW, the other three point ENE. Six further ramps are under construction.
5. The Usedom testing station covers approximately 12 square kilometers and is equipped with a railway system of its own.
6. An unconfirmed report states that a new Russian jet fighter with a speed of approximately 1,100 kilometers per hour is now in full-scale production.

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